

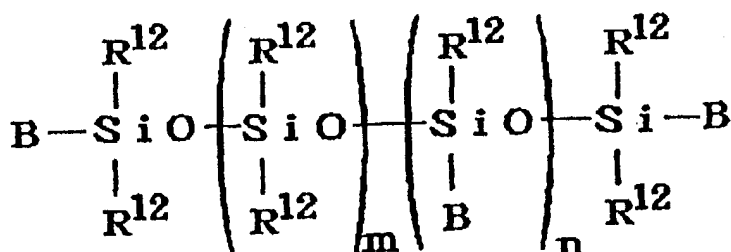
IN THE CLAIMS:

Kindly amend claim 6 as follows:

1. (Previously Presented) A kit containing:

(A) a first layer foundation composition containing:

- i) a silicone oil,
- ii) a polyether-modified silicone represented by the following formula,
- iii) water, and
- iv) hydrophobic powder:



wherein B represents a methyl group, a phenyl group, or a polyoxyalkylene group represented by the formula $\text{C}_3\text{H}_6\text{O}(\text{C}_2\text{H}_4\text{O})_b(\text{C}_3\text{H}_6\text{O})_c\text{R}^{13}$; R^{13} represents a hydrogen atom, an acyl group, or a C1-C4 alkyl group; each of b and c represents an integer of 5-50; R^{12} represents a methyl group or a phenyl group; m represents an integer of 50-1,000; n represents an integer of 1-40; and the molecule contains at least one polyoxyalkylene group represented by the above formula; and

(B) a second layer finishing composition containing:

- i) 1-100 wt.%, based on the entirety of the second layer finishing composition, of a first powder having a regular reflection percentage of 1% or less, and a diffuse reflection percentage of

1% or less, and

ii) less than 10 wt.%, based on the entirety of the second layer finishing composition, of a second powder, wherein a regular reflection percentage and/or a diffuse reflection percentage thereof is more than 5%.

2. (Previously Presented) The kit according to claim 1, wherein the amount of first powder of said second layer finishing composition is 10-100 wt.% on the basis of the entirety of the finishing composition.

3. (Previously Presented) The kit according to claim 1, wherein the first powder of said second layer finishing composition has a refractive index of 1.3-2.0.

4. (Previously Presented) The kit according to claim 1, wherein the first layer foundation composition contains 20.0-80.0 wt.% of silicone oil, 2.0-30.0 wt.% of the polyether-modified silicone, 0.2-80.0 wt.% of the water, and 1.0-60.0 wt.% of the hydrophobic powder.

5. (Previously Presented) A kit containing:

(A) a first layer foundation composition containing a silicone oil having a viscosity of 15,000,000 cps or less as measured at 25°C and a powder ingredient; and

(B) a second layer finishing composition containing:

i) 1-100 wt.%, based on the entirety of the second layer finishing composition, of a first powder having a regular reflection percentage of 1% or less, and a diffuse reflection percentage of 1% or less, and

ii) less than 10 wt.%, based on the entirety of the second layer finishing composition, of a second powder, wherein a regular reflection percentage and/or a diffuse reflection percentage thereof

is more than 5%.

6. (Currently Amended) A kit containing:

(A) a first layer foundation composition containing a siliconated polysaccharide compound, and a silicone oil and/or a powder ingredient; and

(B) a second layer finishing composition containing:

i) 1-100 wt.%, based on the entirety of the second layer finishing composition, of a first powder having a regular reflection percentage of 1% or less, and a diffuse reflection percentage of 1% [[of less]] or, and

ii) less than 10 wt.%, based on the entirety of the second layer finishing composition, of a second powder, wherein a regular reflection percentage and/or a diffuse reflection percentage thereof is more than 5%.

7. (New) The kit of claim 1, wherein the second powder of the second layer finishing composition is selected from the group consisting of calcium phosphate, cellulose, mica, titanium oxide (rutile-type), titanium oxide (micropowder), sericite, zinc oxide and barium sulfate.

8. (New) The kit of claim 5, wherein the second powder of the second layer finishing composition is selected from the group consisting of calcium phosphate, cellulose, mica, titanium oxide (rutile-type), titanium oxide (micropowder), sericite, zinc oxide and barium sulfate.

9. (New) The kit of claim 6, wherein the second powder of the second layer finishing composition is selected from the group consisting of calcium phosphate, cellulose, mica, titanium oxide (rutile-type), titanium oxide (micropowder), sericite, zinc oxide and barium sulfate.